Flexible, Strain Gated Logic Transducer Arrays Enabled by Initializing Surface Instability on Elastic Bilayers

From: **Yifan Li** yifan.li@northumbria.ac.uk
Subject: FW: APL Materials: MS #APM18-AR-FLEX-01040R1 Decision Letter
Date: 13 March 2019 at 17:16
To: TERRY Jonathan Jon.Terry@ed.ac.uk, Stewart Smith Stewart.Smith@ed.ac.uk, Anthony Walton Anthony.Walton@ed.ac.uk

Dear Jon, Stewart and Anthony,

Good news – Cong's APL Materials paper has been accepted.

I''ll let you know when it's published online.

Best Regards,

Yifan

Begin forwarded message:

Resent-From: <ben.xu@northumbria.ac.uk>
From: "aplmat-edoffice@aip.org" <aplmat-edoffice@aip.org>
Date: 13 March 2019 at 16:36:49 GMT
To: Ben Xu <ben.xu@northumbria.ac.uk>
Cc: "xubinice@gmail.com" <xubinice@gmail.com>
Subject: APL Materials: MS #APM18-AR-FLEX-01040R1 Decision Letter
Reply-To: "aplmat-edoffice@aip.org" <aplmat-edoffice@aip.org>

Dear Dr. Xu,

I am pleased to inform you that your revised manuscript, referenced below, has been accepted for publication in APL Materials and is tentatively scheduled for publication in the next available issue:

"**Flexible, Strain Gated Logic Transducer Arrays Enabled by Initializing Surface Instability on Elastic Bilayers**"

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Sincerely,

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